

Application No. 09/925,224
June 21, 2002
Page 23

Clean copy of paragraph 1 from page 2:

Felbamate has also been reported to have efficacy in reducing cellular damage resulting from vascular reperfusion (US Patent No. 5,462,966) and preventing and treating tissue damage resulting from an ischemic event (US Patent No. 5,055,489). For example, compositions comprising felbamate can be administered to control or prevent hypoxic damage resulting from stroke and other cerebral ischemic events. The disclosure of U.S. Pat. Nos. 5,462,966 and 5,055,489 are also expressly incorporated herein.

A